#4

FIG.1

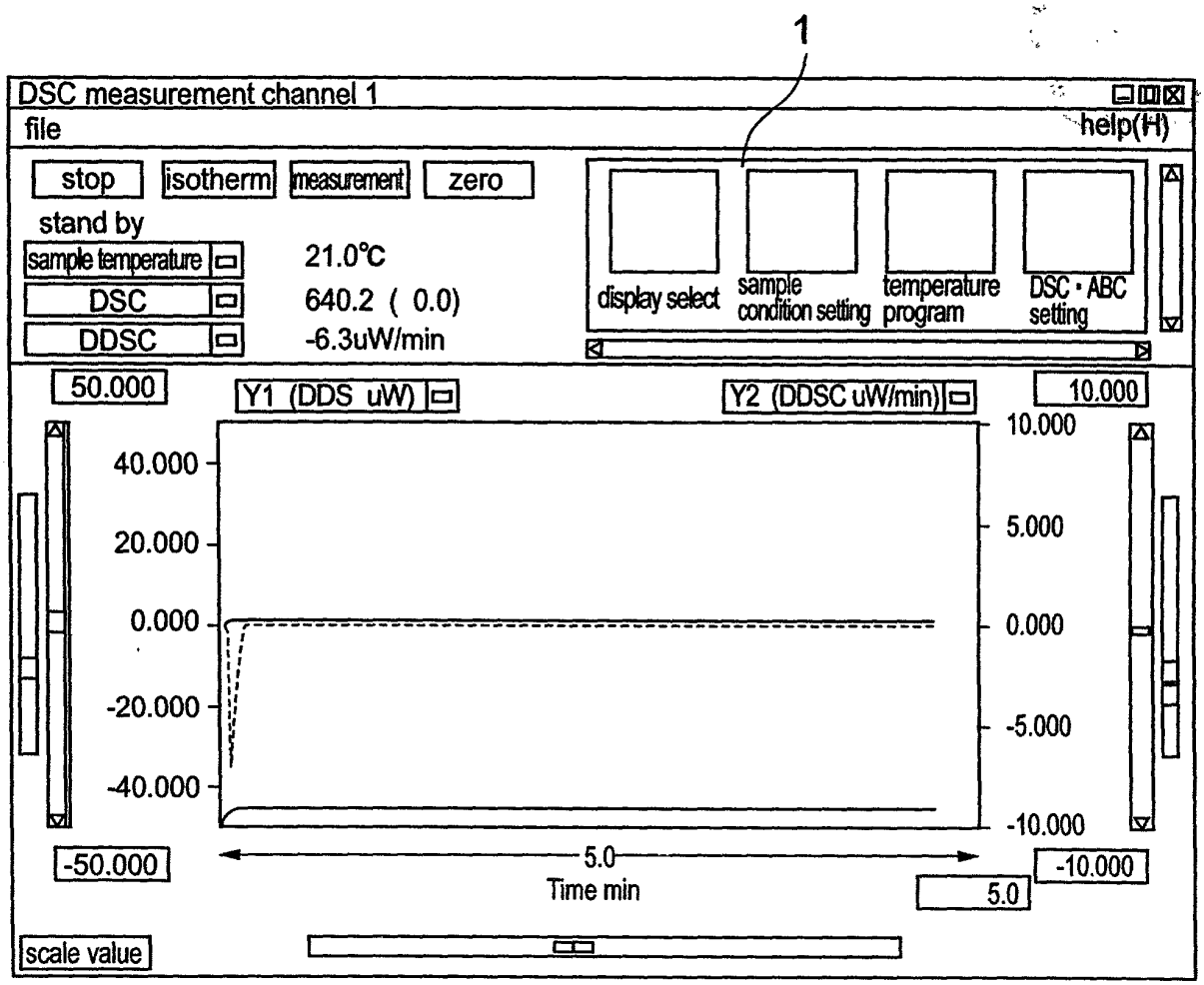

1
DSC measurement channel 1
file
help(H)
stop
isotherm
measurement
zero
stand by
sample temperature
DSC
DDSC
21.0℃
640.2 (0.0)
-6.3uW/min
display select
sample condition setting
temperature program
DSC・ABC setting
50.000
Y1 (DDS uW)
Y2 (DDSC uW/min)
10.000
40.000
20.000
0.000
-20.000
-40.000
10.000
5.000
0.000
-5.000
-10.000
-50.000
5.0
Time min
-10.000
5.0
scale value

FIG.2

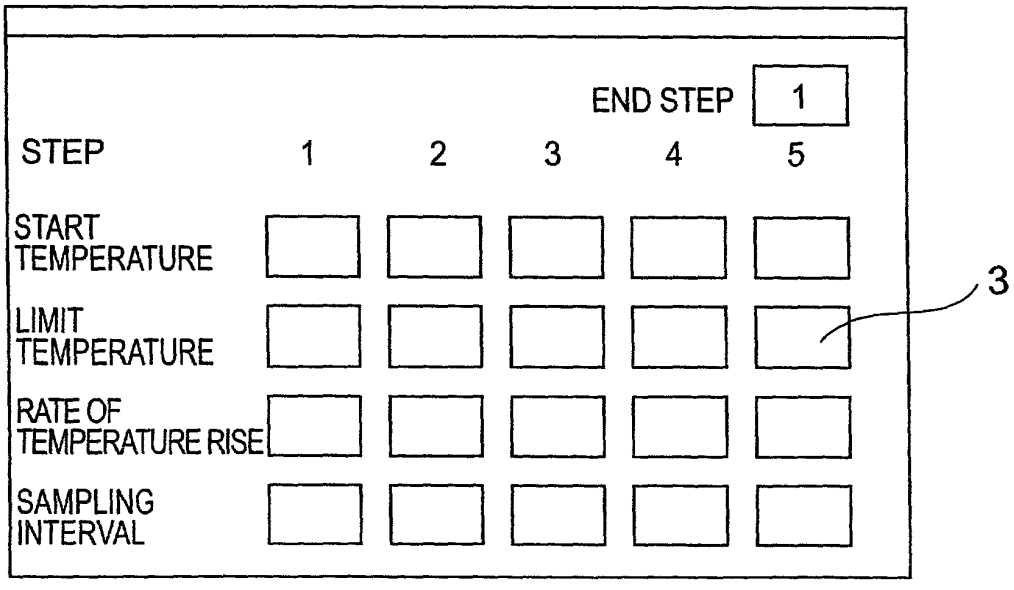

END STEP
1
STEP
1
2
3
4
5
START TEMPERATURE
LIMIT TEMPERATURE
RATE OF TEMPERATURE RISE
SAMPLING INTERVAL
3

FIG.3

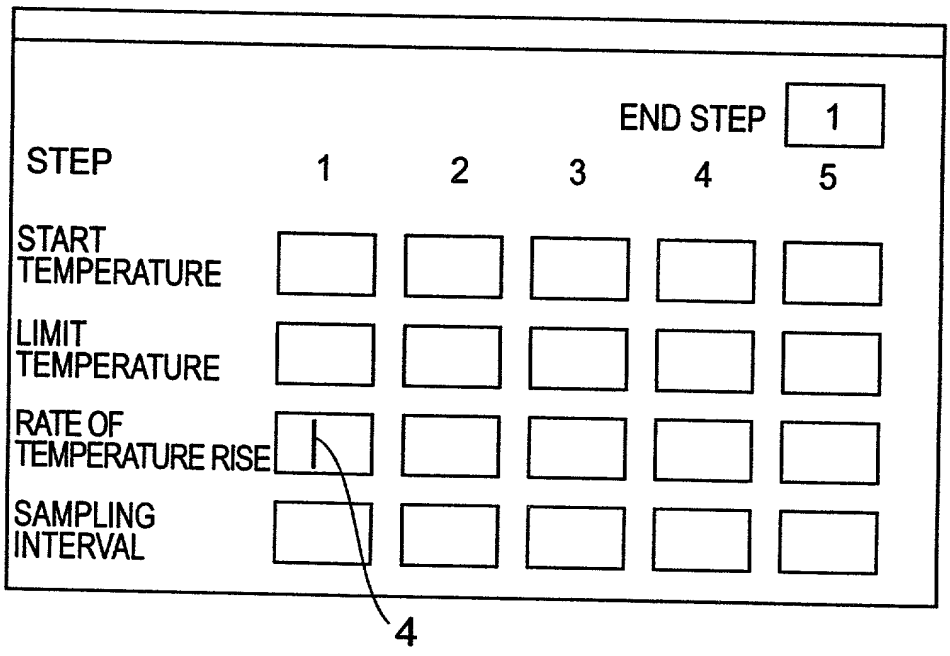

END STEP
1
STEP
1
2
3
4
5
START TEMPERATURE
LIMIT TEMPERATURE
RATE OF TEMPERATURE RISE
SAMPLING INTERVAL
4

FIG.4

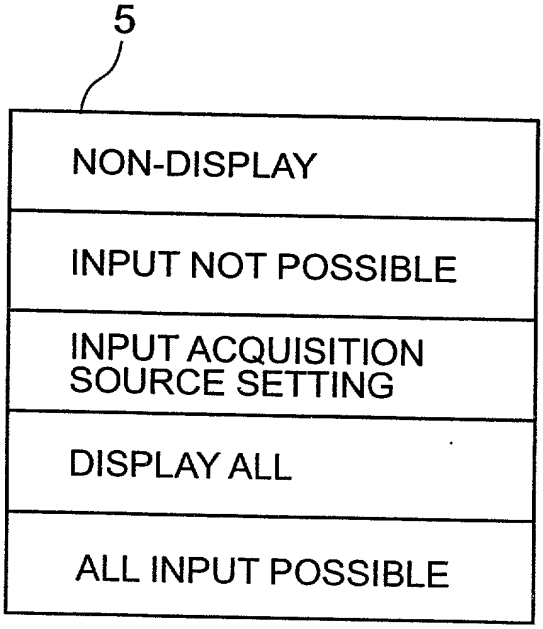

5
NON-DISPLAY
INPUT NOT POSSIBLE
INPUT ACQUISITION SOURCE SETTING
DISPLAY ALL
ALL INPUT POSSIBLE

FIG.5

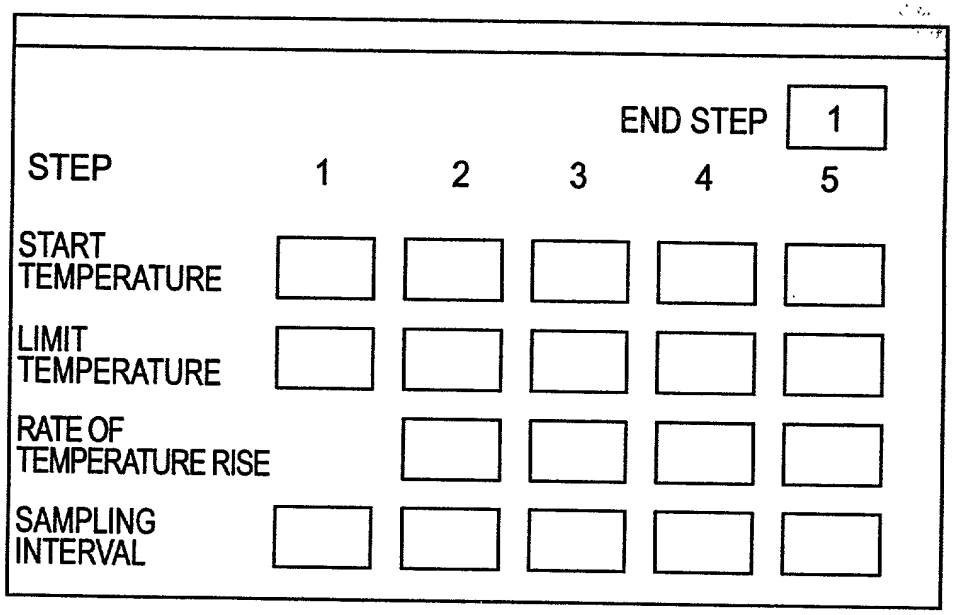

END STEP
1
STEP
1
2
3
4
5
START TEMPERATURE
LIMIT TEMPERATURE
RATE OF TEMPERATURE RISE
SAMPLING INTERVAL

FIG.6

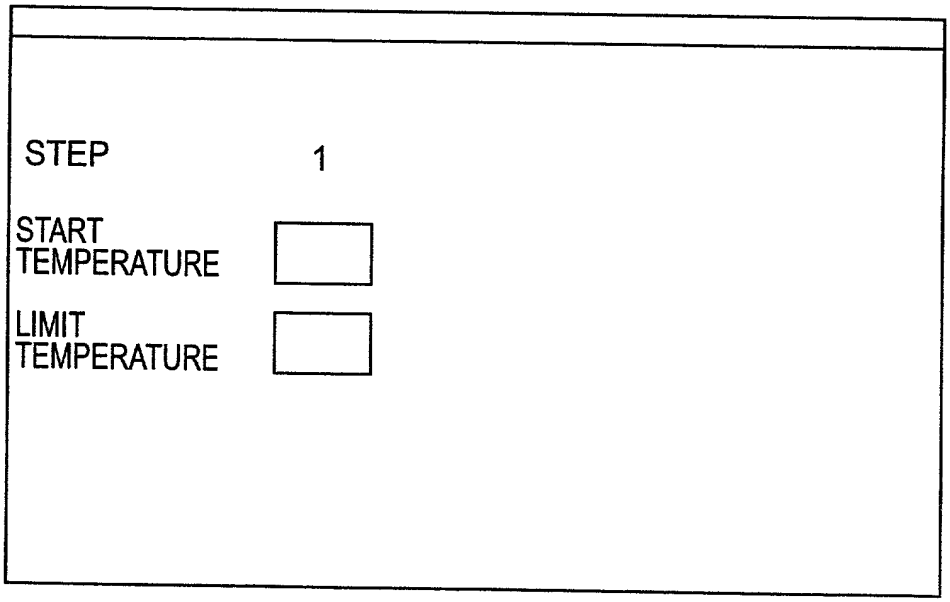
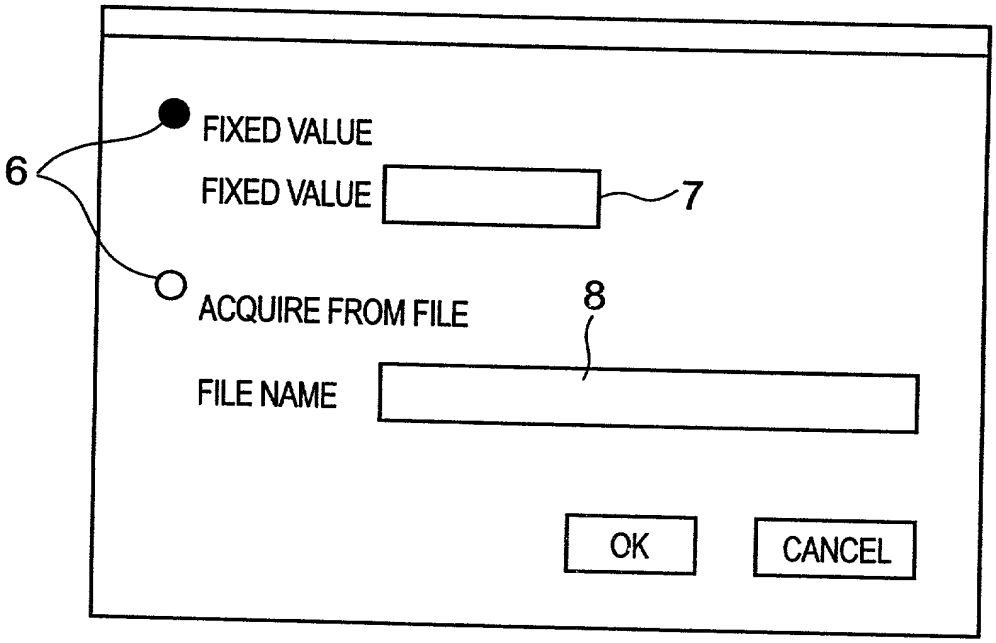

STEP
1
START TEMPERATURE
LIMIT TEMPERATURE

FIG.7


FIXED VALUE
FIXED VALUE
6
7
ACQUIRE FROM FILE
8
FILE NAME
OK
CANCEL